## **SEQUENCE LISTING**

5	<110> Center for Genetic Engineering and Biote	echnology
J	<120> Antiangiogenic active immunotherapies	
	<130> Sequence Listing	
10	<140> CU 2002/0076	
	<141> 2002-04-15	
	<150> EP98001000	
	<151> 1998-01-31	
15	4100- 40	
	<160> 18	
	<170> Patentin Ver. 2.1	
20	<210> 1	
	<211> 21	
	<212> DNA	
	<213> Artificial Sequence	
25	<220>	
	<223> Description of Artificial Sequence: primer	
	<400> 1	
	tggatccatg aactttctgc t	21
30		
	<210> 2	
	<211> 22	
	<212> DNA	
35	<213> Artificial Sequence	
-		
	<220>	

```
<223> Description of Artificial Sequence: primer
      <400> 2
      gaattcaccg cctcggcttg tc
                                                     22
 5
      <210> 3
      <211> 21
      <212> DNA
10
      <213> Artificial Sequence
      <220>
      <223> Description of Artificial Sequence: primer
15
      <400> 3
     tggatccatg aactttctgc t
                                                    21
      <210>4
20
      <211> 30
      <212> DNA
      <213> Artificial Sequence
      <220>
25
     <223> Description of Artificial Sequence: primer
      <400> 4
     ctggccttgt gcaggtgcga ttgccataat
                                                        30
30
     <210> 5
     <211> 30
     <212> DNA
     <213> Artificial Sequence
35
     <220>
      <223> Description of Artificial Sequence: primer
```

```
<400> 5
      attatggcaa tcgcacctgc acaaggccag
                                                          30
 5
      <210>6
      <211> 22
      <212> DNA
      <213> Artificial Sequence
10
      <220>
      <223> Description of Artificial Sequence: primer
      <400>6
15
      gaattcaccg cctcggcttg tc
                                                     22
      <210> 7
      <211> 21
20
     <212> DNA
      <213> Artificial Sequence
      <220>
     <223> Description of Artificial Sequence: primer
25
      <400> 7
     tggatccatg aactttctgc t
                                                   21
30
     <210>8
     <211> 22
     <212> DNA
     <213> Artificial Sequence
35
     <220>
     <223> Description of Artificial Sequence: primer
```

```
<400> 8
      gaattcaccg cctcggcttg tc
                                                     22
 5
     <210>9
      <211> 25
      <212> DNA
      <213> Artificial Sequence
10
     <220>
     <223> Description of Artificial Sequence: primer
     <400>9
     tggatccatg gagagcaagg tgctg
                                                       25
15
     <210> 10
     <211> 25
     <212> DNA
20
     <213> Artificial Sequence
     <220>
     <223> Description of Artificial Sequence: primer
25
     <400> 10
     gaattcacat cagcccactg gatgc
                                                       25
     <210> 11
30
     <211> 21
     <212> DNA
     <213> Artificial Sequence
     <220>
35
     <223> Description of Artificial Sequence: primer
```

<400> 11

<210> 12

5 <211> 20

<212> DNA

<213> Artificial Sequence

<220>

10 <223> Description of Artificial Sequence: primer

<400> 12

tgagatette gggagettee

20

15

<210> 13

<211> 21

<212> DNA

<213> Artificial Sequence

20

<220>

<223> Description of Artificial Sequence: primer

<400> 13

25 gaagatctgt ataaggactt c

21

<210> 14

<211> 19

30 <212> DNA

<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence: primer

35

<400> 14

tagcggccgc ttaaacagg

19

```
<210> 15
      <211> 22
     <212> DNA
      <213> Artificial Sequence
      <220>
     <223> Description of Artificial Sequence: primer
10
     <400> 15
     aggcctctac acctgccagg ca
                                                      22
15
     <210> 16
     <211> 20
     <212> DNA
     <213> Artificial Sequence
20
     <220>
     <223> Description of Artificial Sequence: primer
     <400> 16
     cctaggttaa acaggaggag
                                                      20
25
     <210> 17
     <211> 21
     <212> DNA
30
     <213> Artificial Sequence
     <220>
     <223> Description of Artificial Sequence: primer
35
     <400> 17
     cccgggatat ttataaagat c
                                                    21
```

tagcggccgc ttaaacagg